

## **AMENDMENT(S) TO THE SPECIFICATION**

**Please replace the paragraph beginning at page 1, line 5, with the following rewritten paragraph:**

The present application is a 35 U.S.C. §§ 371 national phase conversion of PCT/GB2005/001194, filed 24 March 2005 ~~2004~~, which claims priority of Great Britain Application No. 0406616.3, filed 24 March 2004. The PCT International Application was published in the English language.

**Please replace the paragraph beginning at page 5, line 5, with the following rewritten paragraph:**

A dispenser 10 consists of a hollow housing 8 connected to a hanger 12 ~~11~~. The hanger is shaped in the form of a coil to be removably hung from the rim of a toilet, so that the housing 8 hangs downwards as shown in Figures 1 to 4. It grips the rim by resilient deformation of the coil as well known. A leg portion 11 formed integrally with the housing, and projecting radially from a front face 21 of the housing, has a socket 14 which receives one end of the coil-shaped hanger ~~a coil portion~~ 12 of which a tip 15 is tapered for easy insertion. A line of notches 13 allows vertical adjustment of the hanger ~~coil~~ 12 within the socket 14, to allow adjustment of the vertical length to suit toilets of different shape. The function of the hanger is to place the housing directly into the flow of water into the toilet bowl when the toilet is flushed. As shown in Figure 2, in cross-section view, the housing has a flat front face 21 connected to a rear bowl 26 comprising a curved sidewall 29 with a flattened upper portion 30, and a slightly curved rear wall 31. As shown more clearly opened out in Figure 5, the housing is formed from a one piece plastics moulding in the form of a clam shell, hinged at 32, and closed with a snap fit by inter-engaging formations 33 on the two clam shell halves. As shown in Figures 2 and 4 most clearly, the housing has a rearwardly projecting lip 41 forming a scoop or trough with an upwards facing opening slot 42, for trapping water travelling downwardly from the rim. Such water is guided into the housing which then is allowed to fill. For US style systems in which the flush water flows down the surface of the toilet bowl, the housing may be positioned with the lip 41 against the bowl surface. The lip may be extended outwards to facilitate this. Further, a row of four

arcuate slots 43,44, 45 and 46 is provided in the rear vertical face 31, for admitting flushing water into the housing. Further still a row of four straight apertures 47, 48, 49 and 50 is provided along the upper wall 30 of the housing, for admitting flushing water.

**Please replace the paragraph beginning at page 11, line 1, with the following rewritten paragraph:**

Further, the dispenser could adopt different shapes and configurations, and it need not have a hanger 12 ~~carrier 11~~, for example if it could be wedged effectively under the toilet rim by other means.